



Sheet _ 1_ of _ 1_

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket Number (Optional) 6565-61577/RJP	Application Number 10/000,421	
	Applicant EUGENE KHOR ET AL.		
	Filing Date October 31, 2001	Group Art Unit	

	U.S. PATENT DOCUMENTS					
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
NBV	6,025,479	Feb. 15/00	Khor et al.	536	20	
1	4,029,727	Jun. 14/77	Austin et al.	264	186	
	4,062,921	Dec. 13/77	Austin	264	233	
MAV	4,059,457	Nov. 22/77	Austin	106	203	

	FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE COUNTRY	CLASS	SUB-CLASS	TRANSLATION		
						YES	NO
hor	0 794 233 A2	Sept. 10/97	EP				
mov	0 199 531 A1	Oct. 29/86	EP				
MAV	2 165 865	Apr. 23/86	GB				
MDV	0 460 771 A1	Dec. 11/91	EP	•			

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
NOU MOU		Hirano and Horiuchi, Chitin Gels, (Int. J. Biol. Macromol., (1989) 11:253-254)		
† †		Rutherford and Dunson, <i>The Permeability of Chitin Films to Water and Solutes</i> , (Chitin, Chitosan and Related Enzymes, Ed. Zikakis JP, Academic Press, New York 1984, p.136)		
		Gorovoj and Burdukova, Chitin Produced from Fungi: Medicine Application Perspectives, (Adv Chitin Sci (1996) 1:430-43)		
		Ohshima, Nishino, Yonekura, Kishimoto and Wakabayashi, Clinical Application of Chitin Non-Woven Fabric as Wound Dressing, (Eur J Plast Surg (1987) 10:66-6)		
		R. Trujillo, Preparation of Carboxymethylchitin, (Carbohyd. Res., 7 (1986), 483-485)		
us -	NOU	K. Kurita, Chitin and Chitan Derivatives, (Chapter 1.15 in Desk Reference of Funtional Polymers & Synthesis and Applications)		
EXAMINER: M. Vargat		DATE CONSIDERED: $7/(0)/03$		
	7	tion considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in		